

Abstract

A compact information replaying apparatus is provided to successively replay one or more DVDs with less vacant time between the replay of two DVDs. An information replaying apparatus, such as a DVD player, comprises a chassis, grasping member, separation member, and replay unit. In the chassis, a plurality of disc-like information recording mediums (such as DVDs) are stacked one on another with one surface of each medium touched to one surface of another juxtaposed medium. The grasping member, disposed in the chassis, grasps a disc-like recording medium to be replayed among the plurality of recording mediums. The separation member separates one or more other disc-like recording mediums other than the recording medium to be replayed, from the recording medium to be replayed. The replay unit is in charge of replaying pieces of content information recording on an information-recorded surface of the disc-like recording medium to be replayed.